

AMENDMENTS TO THE SPECIFICATION

Please replace the first paragraph on page 4 with the following rewritten paragraph.

--or translational enhancers, such as tobacco etch virus (TEV) translation activator, CaMV35S enhancer, and FMV35S enhancer. Alternatively it may be desirable to include a targeting sequence, for example, to direct transportation of the VIP3A toxin to a particular cellular compartment. For example if it is desired to provide the protein outside of the cell then an extracellular targeting sequence may be ligated to the polynucleotide encoding the VIP protein. Other examples of targeting include targeting to a specific intracellular organelle or compartment, for example to the endoplasmic reticulum using a ~~'KDEL'~~ retention sequence described in Munro, S. and Pelham, H.R. A C-terminal signal prevents secretion of luminal ER proteins. Cell 48(5): 899-907 (1987). Numerous polyadenylation signals have been isolated and characterised. Examples of suitable polyadenylation signals functional in plants include that from the nopaline synthase gene (nos) of *Agrobacterium tumefaciens*, from the proteinase inhibitor II gene and from the alpha-tubulin gene (EP-A 652,286). In one embodiment of the present invention, the polyadenylation signal is that from the nos gene of *Agrobacterium tumefaciens*--